

We claim:

1. A disposable article comprising:

a. a basesheet; and

b. an aqueous solution incorporated onto said basesheet, said aqueous solution including a fragrance, at least one mild surfactant, at least one moisturizer, and at least one preservative, said disposable article capable of being heated to a select temperature at least twice while maintaining chemical stability.

2. The disposable article of claim 1 wherein said article is moist.

3. The disposable article of claim 1 wherein said basesheet is a nonwoven.

4. The disposable article of claim 3 wherein said nonwoven is formed from a blend of viscose-lyocell fibers and polyester fibers.

5. The disposable article of claim 3 wherein said nonwoven is formed from a blend of rayon fibers and polyester fibers.

6. The disposable article of claim 1 wherein said fragrance is molecularly entrapped within a cyclodextrin complex.

7. The disposable article of claim 1 wherein said fragrance includes at least two aroma compounds, each of said aroma compounds having at least one base note which is thermostable up to at least about 75°C.

8. The disposable article of claim 7 wherein at least one of said aroma compounds is an essential oil.

9. The disposable article of claim 8 wherein said essential oil is ylang ylang, coriander, grapefruit, lavender, white thyme, mandarin orange oil, tuberose, jasmine, lavadin, galbanum, clove leaf, eucalyptus or geraniol.

10. A disposable article comprising:

a. a nonwoven basesheet; and

b. an aqueous solution incorporated onto said basesheet to form a moist basesheet, said aqueous solution including a fragrance, at least one mild surfactant, at least one moisturizer, and at least one preservative, said article capable of being heated to a temperature of from about 37°C to about 75°C at least twice while maintaining chemical stability.

11. The disposable article of claim 10 wherein said nonwoven material is formed from a blend of viscose-lyocell fibers and polyester fibers.

12. The disposable article of claim 10 wherein the mild surfactant is an amphoteric surfactant.

13. The disposable article of claim 10 wherein the mild surfactant is an anionic surfactant.

14. The disposable article of claim 10 wherein at least one of said mild surfactants is thermostable to at least about 75°C.

15. The disposable article of claim 10 wherein at least one of said preservatives is thermostable to at least about 75°C.

16. A disposable article comprising:

a. a nonwoven basesheet; and

b. an aqueous solution incorporated onto said basesheet to form a moist basesheet, said aqueous solution including a fragrance having at least two aroma compounds, each of said aroma compounds having at least one base note which is thermostable up to at least about 75°C, and at least one of said aroma compounds is an essential oil, at least one mild surfactant which is thermostable to at least about 75°C, at least one moisturizer, and at least one preservative which is thermostable to at least about 75°C, said article capable of being heated to a temperature of from about 37°C to about 75°C at least twice while maintaining chemical stability.

17. The disposable article of claim 16 further comprising a skin lubricity agent.

18. The disposable article of claim 16 wherein said article is chemically stable to heating of up to about 5 minutes from about 37°C to about 75°C in a sequence of two or more cycles.

19. The disposable article of claim 16 wherein said article is chemically stable to heating at about 75°C in a sequence of six cycles, each cycle having a duration of about 1.5 minutes.

20. A method of using a disposable article comprising the steps of:

- a. providing a package containing a plurality of individual basesheets, each basesheet having an aqueous solution incorporated thereon;
- b. heating said package to a select temperature above body temperature;
- 5 c. removing at least one of said individual basesheets from said package leaving at least one of said individual basesheets remaining within said package; and
- d. reheating said package containing said remaining individual basesheets at least once to a select temperature above room temperature while maintaining chemical stability.

10 21. The method of claim 20 wherein the package containing the individual basesheets is heated to a temperature of from about 37°C to about 75°C.

22. The method of claim 20 wherein the package containing the individual basesheets is heated to a temperature of from about 45°C to about 70°C.

15 23. The method of claim 20 wherein the package containing the individual basesheets is heated to a temperature of from about 55°C to about 65°C.

24. The method of claim 20 wherein the package containing the remaining individual basesheets is reheated at least once to a temperature of from about 37°C to about 75°C.

20 25. The method of claim 20 wherein the package containing the remaining individual basesheets is reheated at least once to a temperature of from about 45°C to about 70°C.

26. The method of claim 20 wherein the package containing the remaining individual basesheets is reheated at least once to a temperature of from about 55°C to about 65°C.

25 27. The method of claim 20 further comprising the step of heating the package containing the individual basesheets for a select time.

28. The method of claim 27 wherein the package containing the individual basesheets is heated for at least about 10 seconds.

30 29. The method of claim 27 wherein the package containing the individual basesheets is heated for about 120 seconds.



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